EXHIBIT F

1   IN THE UNITED STATES DISTRICT COURT
                       SOUTHERN DISTRICT OF OHIO
2   WESTERN DIVISION

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CARL G. SIMPSON AND BONNIE REED
4   SIMPSON, CO-ADMINISTRATORS OF
    THE ESTATE OF CARL D. SIMPSON,
5
              Plaintiffs,
6
                                        Hon. J. Dlott
7   vs.
                                        Case No.: C-1-00014
8   INTERMET CORPORATION, ET AL.,

9   Defendants.

10 _____

11   DEPOSITION OF ALAN GOULD

12 taken by the Plaintiff on the 21st day of July, 2003 at Best

13 Western, 510 Huron Avenue, AuGres, Michigan at 1:34 p.m..

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                              APPEARANCES:
15
    For the Plaintiff: LAMBERT, McWHORTER & BOWLING
16   Randell Lambert, (P-17987)
                              215 South 4th Street
17   P.O. Box 725
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18   (740) 532-4333

19 For the Defendant   LAWRENCE J. BARTY, ESQ.
    Interment and Ironton: 188 First Tower
20   4525 Walnut Street
                              Cincinnati, OH   45202-3957
21

22 For the Defendant   LANE, ALTON, & HORST, LLC
    George Fischer Disa: Theodore M. Munsell, ESQ.
23   175 South Third Street
                              Columbus, OH 43215-5100
24   (614) 228-6585

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1   A.   I mean you'd use -- in the out position they -- the

2   machine would be running.

3   Q.   Right.

4   A.   When you wanted to lock the coping up, you'd have to

5   swing those in.

6   Q.   Okay.

7   A.   And as far as function goes, I guess they're both

8   being used to make sure this doesn't come down because of

9   gravity. But Intermet decided not to take this option

10   from us. They had another way they wanted to do it, and

11   maybe that's it. I don't know.

12   Q.   The bars that we're talking about --

13   A.   Yes.

14   Q.   The drawing that you have in front of you that has

15   the swing arms, the arms that swing in. Are those

16   similar to a die block -- serve the same function I

17   guess?

18   A.   I would say they serve the same function.

19   Q.   Do you know how tall those arms or the blocks that

20   there -- are shown there on 41-1, and 2; how tall those

21   are? When I say tall, how -- I guess depends on if you

22   want to call it thickness or tallness. How thick they

23   were as far as when they swung in?

24   A.   I'd say, you know, the thickness you're talking

25   about would be this dimension.

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